

DEPARTMENT OF CIVIL ENGINEERING





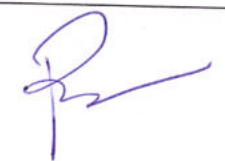
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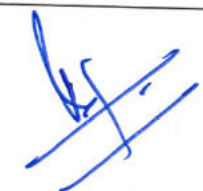



BEARY'S INSTITUTE OF TECHNOLOGY
Beary's Knowledge Campus, Innoli, Mangalore- 574153
DEPARTMENT OF CIVIL ENGINEERING

Academic Year:2021-22 PROJECT DETAILS

B.NO	TOPIC	STUDENT NAME	GUIDES	SIGNATURE
1	"Declination of Ground water potential zone of Mangalore Taluk using Geographical Information System and Remote Sensing"	Ahmed Shaqeeq K. M Faazil Abdulla K. A Jafreeda P.K Ubaidulla	Prof. Bharath Gowda	 20/12/22
2	"An Experimental Studies on Fresh Properties and Mechanical strength of Fibre reinforced Geopolymer Concrete"	Anju Joseph B.S Moosa Eshwar M.V Mohammed Salman Moosa	Prof. Anjan Kumar M U	
3	"An Experimental investigation on Light weight concrete using Alternatives and Eco-Friendly Materials"	Mohammed Ifthisham Mohammed Rizwan Mohammed Afnan Muhammad Ismail A.H	Prof Minhajuddin/ Prof. Athira Prasad	
4	"Investigation on Plastic Fibre Reinforced Concrete by Experimental and Machine Learning Approach using Recycled PET Bottles"	Nafisa Amreen Hamsa Masood T.M Muhammed Mumayyiz Sheikh Muhammed Afthab G.K	Prof Zaheer Ahmed/ Prof.Althmashuddin Khan	
5	"Stabilization of soil by waste PET Plastic Bottles"	Mohammed Bishr K Sufiyan Ahamed Waiz S. H Mohammad Arfeed G. A	Prof. Purushothama C T	

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6	“Characterization and Treatment of Petrochemical wastewater using electro coagulation”	Sheikh Muhammed Naveed Irfan Habeeb Shabana B Syed Juned	Prof.Shareefa/ Prof. Athira Prasad	
7	“Stabilization of soil using Geotextiles”	Mohammed Habeeb V. A Mohammed Safeer Muhammad Yaseen Boliyar Mohammed Sharif	Prof Vijay H	
8	“Artificial Neural Network and Multiple Linear Regression to Predict Compressive Strength and Flexural Strength of Concrete Containing M-sand and PET Bottles as Fine Aggregate”	Sheikh Adil Imran Nameez Mohammed Saeed Mohammed Aboobaker Mujitaba	Prof Badruddin P M	
9	“Machine Learning Model to Predict Compressive Strength and Flexural Strength of Concrete Containing M-sand and PET Bottles as Fine Aggregate”	Abdul Wahid Mohammed Azmal Aman Rasheed	Prof. Altamashuddin Khan	

Manjur Basha Sheikh Ibrahim
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 HOD
 (Dept. of Civil Engineering)
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 MANGALORE - 574 153

BEARY'S INSTITUTE OF TECHNOLOGY
Beary's Knowledge Campus, Innoli, Mangalore- 574153
DEPARTMENT OF CIVIL ENGINEERING

Academic Year: 2021-22 EXTENSIVE SURVEY PROJECT DETAILS


SLNO	USN	STUDENT NAME	CAMP OFFICER	SIGNATURE
1	4BP19CV001	ABDUL AHAD	Prof. Minhajuddin	
2	4BP19CV002	ABDUL NOUFAL		
3	4BP19CV003	ABDULLA YKH		
4	4BP19CV004	AMEENA ZULFIQUAR ALI		
5	4BP19CV005	AYSHATH JASEELA G		
6	4BP19CV006	FATHIMATH AFREEDA		
7	4BP19CV008	HARSHITH S POONJA		
8	4BP19CV009	INNAYATH MUHIUDDIN SARAFATH		
9	4BP19CV010	KADEEJATH SHAMILA		
10	4BP19CV011	KALANDAR SHAFEE		
11	4BP19CV012	ASEELA MARIYAMMATH G		
12	4BP19CV013	MOHAMMED MUNEEB IBRAHIM		

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13	4BP19CV014	MOHAMOOD AJZAL M H	
14	4BP19CV015	SHAFEEQ K S	
15	4BP19CV016	SHAKEEL AHAMED	
16	4BP19CV017	SHAMIQ	
17	4BP19CV018	SHUHAIB MOHAMMED N A	
18	4BP19CV019	ZULAIKA HAIFA AFRIN	
19	4BP20CV400	MOHAMMAD FAYEEZ	
20	4BP20CV401	MOHAMMAD MAQSOOD	
21	4BP20CV402	SYED SAHIL	

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DEPARTMENT OF CIVIL ENGINEERING

Academic Year: 2021-22 INTERNSHIP DETAILS

B.NO	Topic	Student Name	Internship Carried
1	Building Constuction	Ahmed Shaqeeq K. M Mohammed Habeeb V. A	S Cube Projects Mangalore
2	Building Constuction	Sheikh Adil Imran Faazil Abdulla Nameez Aman Rasheed Sheikh Muhammed Naveed	Shalimar Realty Holdings Mangalore
3	Building Constuction	Mohammed Saeed	The Engineers Mangalore
4	Building Constuction	Muhammed Afthab G.K Muhammad Yasceen Boliyar Mohammed Salman Moosa Mohammed Aboobaker Mujitaba P.K Ubaidulla Mohammad Arfeed G. A Muhammed Mumayyiz Sheikh	
5	Building Constuction	Hamsa Masood T.M Mohammed Bishr K Waiz S. H Irfan Habeeb Muhammad Ismail A.H	United Builders Corporation Mangalore
6	Building Constuction	B.S Moosa	Green Infrastructure Kasaragod

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7	Breakwater Construction	Mohammed Ifthisham Mohammed Rizwan	PKMCO Construction Private Limited Kasaragod
8	Building Construction	Mohammed Afnan Mohammed Safeer Sufiyan Ahamed Eshwar M.V Mohammed Sharif Syed Juned	Vishwas Bawa Builders Moodabidri
9	Building Construction	Nafisa Amreen K. A Jafreeda Anju Joseph Shabana B	Bharath Constructions

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VISVESVARAYA TECHNOLOGICAL UNIVERSITY
JNANASANGAMA, BELAGAVI-590018



A Project Report on
“Artificial Neural Network and Multiple Linear Regression to Predict
Compressive Strength and Flexural Strength of Concrete Containing M-sand
and PET bottles as Fine Aggregate”

Submitted in partial fulfillment for the award of degree of

Bachelor of Engineering

**In
Civil Engineering**

Submitted by

SHEIKH ADIL IMRAN - 4BP19CV405
NAMEEZ - 4BP18CV029
MOHAMMED SAEED - 4BP18CV019
MOHAMMED ABOOBAKER MUJITABA - 4BP19CV403

Under the Guidance of

Prof. Badruddin P.M & Prof. Altamashuddin Khan Nadeemallah
Assistant Professors



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MANGALORE

DEPARTMENT OF CIVIL ENGINEERING
BEARYS INSTITUTE OF TECHNOLOGY
Boliyar Near Mangalore University, Mangalore, Karnataka 574153
2021-2022

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Boliyar Near Mangalore University, Mangalore, Karnataka 574153
(Affiliated to Visvesvaraya Technological University, Belagavi)


DEPARTMENT OF CIVIL ENGINEERING




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MANGALORE

CERTIFICATE

This is to certify that the project work entitled **“ARTIFICIAL NEURAL NETWORK AND MULTIPLE LINEAR REGRESSION TO PREDICT COMPRESSIVE STRENGTH AND FLEXURAL STRENGTH OF CONCRETE CONTAINING M-SAND AND PET BOTTLES AS FINE AGGREGATE”** carried out by **Mr. SHEIKH ADIL IMRAN(4BP19CV405), Mr. NAMEEZ(4BP18CV029), Mr. MOHAMMED SAEED (4BP18CV019), Mr. MOHAMMED ABOOBAKER MUJITABA (4BP19CV403)**, bonafide students of **BEARYS INSTITUTE OF TECHNOLOGY**, in partial fulfillment for the award degree of **Bachelor of Engineering** in Civil Engineering of the Visvesvaraya technology university, Belagavi during the year 2021-22. The project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the said degree.


Prof. Badruddin P.M
Project guide


HOD
(Department of Civil Engineering)
Bearys Institute of Technology
MANGALORE - 574 153
Prof. Zaheer Ahmed
Head of the Department


Dr. S I Manjur-Basha
Principal
PRINCIPAL
Bearys Institute of Technology
Land End, Innoli, Boliyar Village
Near Mangalore University
MANGALORE - 574 153


Prof. Altamasuddin Khan Nadeemallah
Project Co-Guide

Viva

Name of the Examiners

1. _____
2. _____
3. _____

Signature with Date

- _____
- _____
- _____

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by Manjur Basha
Sheik Ibrahim
Date: 2023.08.07
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BEARYS INSTITUTE OF TECHNOLOGY

Boliyar Near Mangalore University, Mangalore, Karnataka 574153
(Affiliated to Visvesvaraya Technological University, Belagavi)

DEPARTMENT OF CIVIL ENGINEERING



Project Report on "STABILIZATION OF SOIL BY WASTE PET PLASTIC BOTTLES"

Submitted in partial fulfillment for the award of degree of
Bachelor of Engineering

In
Civil Engineering

Submitted by

Mohammed Bishr K	USN: 4BP18CV014
Sufiyan Ahamed	USN: 4BP18CV034
Waiz S H	USN: 4BP18CV036
Mohammad Arfeed G A	USN: 4BP18CV037

Under the Guidance of

Prof. Purushothama C T
Professor
Bearys Institute of Technology
Mangalore



Bearys
Institute
of Technology
MANGALORE

DEPARTMENT OF CIVIL ENGINEERING
BEARYS INSTITUTE OF TECHNOLOGY
Boliyar Near Mangalore University, Mangalore, Karnataka 574153

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Manjur Basha Sheik
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Date: 2023.08.07
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BEARYS INSTITUTE OF TECHNOLOGY

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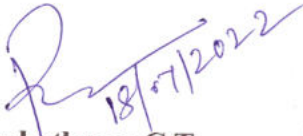
DEPARTMENT OF CIVIL ENGINEERING




Bearys
Institute
of Technology
MANGALORE

CERTIFICATE

This is to certify that the project work entitled **"STABILIZATION OF SOIL BY WASTE PET PLASTIC BOTTLES"** carried out by **Mr. MOHAMMED BISHR K (4BP18CV014)**, **Mr. SUFIYAN AHAMED (4BP18CV034)**, **Mr. WAIZ S H (4BP18CV036)**, **Mr. MOHAMMAD ARFEED G A (4BP18CV037)**, bonafide students of **BEARYS INSTITUTE OF TECHNOLOGY**, in partial fulfillment for the award degree of **Bachelor of Engineering** in Civil Engineering of the Visvesvaraya technology university, Belagavi during the year 2021-22. The project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the said degree.


18/07/2022
Prof. Purushothama C T
Project Guide


18/7/22
HOD
(Dept. of Civil Engineering)
Bearys Institute of Technology
Land End, Innoli, Boliyar Village
Near Mangalore University
MANGALORE - 574 153
Prof. Zaheer Ahmed
Head of the Department


18/07/22
Dr. S I Manjur Basha
PRINCIPAL
Bearys Institute of Technology
Land End, Innoli, Boliyar Village
Near Mangalore University
MANGALORE - 574 153

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**VISVESVARAYA TECHNOLOGICAL UNIVERSITY
JNANASANGAMA, BELAGAVI-590018**



**A Project Report on
“Delineation of Groundwater potential zone of Mangalore Taluk
using Geographical Information System and Remote Sensing”**

Submitted in partial fulfillment for the award of degree of

Bachelor of Engineering

In

Civil Engineering

Submitted by

AHMED SHAQEEQ K M 4BP18CV002

FAAZIL ABDULLA 4BP18CV007

K A JAFREEDA 4BP18CV012

P K UBAIDULLA 4BP18CV030

Under the Guidance of

Prof. Bharath Gowda B J

Assistant professor

Civil Engineering Department

**DEPARTMENT OF CIVIL ENGINEERING
BEARYS INSTITUTE OF TECHNOLOGY**

Boliyar, Near Mangalore University, Mangalore, Karnataka 574153

2021-2022

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BEARYS INSTITUTE OF TECHNOLOGY

Boliyar Near Mangalore University, Mangalore, Karnataka 574153

(Affiliated to Visvesvaraya Technological University, Belagavi)


DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE

This is to certify that the project entitled **“Delineation of Groundwater potential zone of Mangalore Taluk using Geographical Information System and Remote Sensing”** carried out by **Mr. AHMED SHAQEEQ K M (4BP18CV002), Mr. FAAZIL ABDULLA (4BP18CV007), Ms. K A JAFREEDA (4BP18CV012), Mr. P K UBaidULLA(4BP18CV030)** bonafide students of **BEARYS INSTITUTE OF TECHNOLOGY**, in partial fulfillment for the award degree of **Bachelor of Engineering** in Civil Engineering of the Visvesvaraya technology university, Belagavi during the year 2021-22. The project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the said degree.


Prof. Bharath Gowda B J
Project Guide


HOD
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Bearys Institute of Technology
Head of the Department
Near Mangalore University
MANGALORE - 574 153


Dr. S I Manjur Basha
Principal
PRINCIPAL
Bearys Institute of Technology
Land End, Innoli, Boliyar Village
Near Mangalore University
MANGALORE - 574 153

Viva

Name of the Examiners

1. _____
2. _____
3. _____

Signature with Date

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Sheik Ibrahim
Date: 2023.08.07
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VISVESVARAYA TECHNOLOGICAL UNIVERSITY
JNANASANGAMA, BELAGAVI-590018



A Project Report on
“AN EXPERIMENTAL STUDIES ON FRESH PROPERTIES
AND MECHANICAL STRENGTH OF FIBRE REINFORCED
GEOPOLYMER CONCRETE”

Submitted in partial fulfillment for the award of degree of

Bachelor of Engineering

In

Civil Engineering

Submitted by

Anju Joseph	USN: 4BP18CV003
B.S Moosa	USN: 4BP18CV005
Eshwar M.V	USN: 4BP18CV006
Mohammed Salman Moosa	USN: 4BP18CV021

Under the Guidance of

Prof. Anjan Kumar M U

Assistant Professor
Bearys Institute of Technology
Mangalore



Bearys
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MANGALORE

DEPARTMENT OF CIVIL ENGINEERING
BEARYS INSTITUTE OF TECHNOLOGY

Boliyar Near Mangalore University, Mangalore, Karnataka 57415

2021-2022

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DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE

This is to certify that the project work entitled **“AN EXPERIMENTAL STUDIES ON FRESH PROPERTIES AND MECHANICAL STRENGTH OF FIBRE REINFORCED GEOPOLYMER CONCRETE”** carried out by **Ms. Anju Joseph, Mr. B.S Moosa, Mr. Eshwar M.V, Mr. Mohammed Salman Moosa**, bonafide students of **BEARYS INSTITUTE OF TECHNOLOGY**; in partial fulfillment for the award degree of **Bachelor of Engineering** in Civil Engineering of the Visvesvaraya technology university, Belagavi during the year 2021-22. The project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the said degree.

C. Anjan

Prof. Anjan Kumar M U
Project Guide

Prof. Zaher Ahmed

HOD
(Dept of Civil Engineering)
Bearys Institute of Technology
Land End, Innoli, Boliyar Village
Near Mangalore University
MANGALORE - 574 153

Dr. S I Manjur Basha

Dr. S I Manjur Basha
Principal

PRINCIPAL
Bearys Institute of Technology
Land End, Innoli, Boliyar Village
Near Mangalore University
MANGALORE - 574 153

External Viva

Name of the Examiners

Signature with Date

1. _____

2. _____

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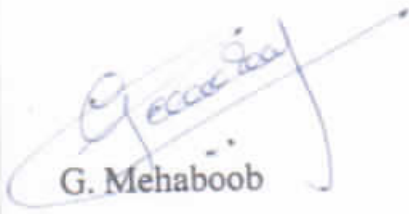
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Sheik Ibrahim
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INTERNSHIP CERTIFICATE

This is to certify that **Mr. Mohammed Bishr K** studying Civil Engineering course bearing **USN/Reg No: 4BP18CV014** of **Bearys Institute of Technology** has successfully completed an internship program in our company from **August 30th to September 27th of 2021**, this certificate is being issued as he met the internship course requirements.

Date : 19/11/2021

Place : Mangaluru



G. Mehaboob

Project Director



Mohammed Kamal

(Project Co-ordinator)

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by Manjur Basha
Sheik Ibrahim
Date: 2023.08.07
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ubc755@gmail.com
www.ubcmlr.com



Third Floor, MANGALORE GATE,
Kankanady, Mangaluru

ail : greeninfrastructure21@gmail.com

Phone:9567999320



GREEN INFRASTRUCTURE

Near Panchayath office,
Uliyathaduka, P.O. Madhur.
Kasaragod- 671124

CERTIFICATE

This is to certify that Mr./Ms. **B S MOOSA** studying in Civil Engineering course bearing USN Reg.No. **4BP18CV005** of Bearys Institute of Technology has successfully completed an internship programme in Green infrastructure (pvt) from September 02nd to October 02nd of 2021, this certificate is being issued as he/she has met the internship course requirements.

Date:20/10/2021

Place: Kasaragod

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Date: 2023.08.07
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AU THORISED SIGNATORY



VISHWAS
VISHWAS BAWA BUILDERS



Vishwas Crown, Near Cochin Bakery, Kankinady, Mangalore - 575 002.
 Ph (Off) 0824-4280407 Fax: 0824-4282787 E-mail: arputhige478@hotmail.com Website: www.vishwasbawa.com

CERTIFICATE

Ref. No. _____

Date: _____

This is to certify that **MR. SYED JUNED**, bearing usn: 48P18CV035 student of Bearys College, has carried out internship in our organization from 01-09-2021 to 30-09-2021 he has been trained on construction work.

he was very sincere in his duties and working. We wish him all the best for his future.

Regards,



Manjur
 Basha Sheik
 Ibrahim

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 by Manjur Basha
 Sheik Ibrahim
 Date: 2023.08.07
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PKMCO CONSTRUCTIONS PRIVATE LTD.

CIN: U45309KL2018PTC056013

Door No. 4/268, Kambar House, Bedradukka P.O., Kasaragod - 671 124

Ref:

Date: 01.10.2021

INTERNSHIP CERTIFICATE

This is to certify that **Mr. MOHAMMED RIZWAN**, Civil Engineering (B.E) student of BEARYS INSTITUTE OF TECHNOLOGY MANGALORE bearing USN:4BP18CV018 has been successfully completed 29 days (from 2nd to 30th "Sep-2021") internship program at our Kasaragod Fishing Harbour project site.

During the internship tenure we found him very respectful, intelligent, motivated and also hard worker. We wish him very best in his future endeavors.

With regards

For PKMCO CONSTRUCTION PVT LTD.


Director / Director

Date:- 01.10.2021

Place:- Kasaragod.

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by Manjur Basha
Sheik Ibrahim
Date: 2023.08.07
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30th September, 2021 @ Mangalore

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. Mohammed Saeed (4BP18CV019)** is a bonafide student of **Beary's Institute of Technology, Innoli** is successfully completed Internship/ Professional Practice in our organization in partial fulfillment for the award of **Bachelor of Engineering in Civil Engineering** from **Visveswarayya Technological University, Belgaum** during the year 2021-22.

For,

M/s. The ENGINEERS


ER. VINAY KUMAR BAGAMBILA
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Sheik Ibrahim
Date: 2023.08.07
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Your dream is our blue print...

Date: 11-10-2021

Ref:.....

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. MUHAMMED MUMAYYIZ SHEIKH**,
A student of 7th Semester, Bachelor of Civil engineering, VTU university bearing
USN:4BP18CV027 belongs to **BEARYS INSTITUTE OF TECHNOLOGY, Mangalore.**
Has successfully completed 28 days (from 1st september to 28th september) long
internship programme at this company. During the period of his internship
programme with us he was found hardworking and inquisitive.

With regards,

DESIGN PLUS

ABDUL JALEEL M.H



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by Manjur Basha
Sheik Ibrahim
Date: 2023.08.07
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BHARATH CONSTRUCTION

No. 107, Somayaji House, B C Road - 574 219

Mob: 8884566523 / 9972858889

E - mail bharathconstructing@gmail.com

DATE: 30-09-2021

TO WHOM IT MAY CONCERN

This is to certify that Ms.Nafisa Amreen Mohammed Nalapad , (USN: 4BP18CV028), a student of 7th sem CIVIL Engineering Final Year of Bearys Institute Of Technology, Mangalore, has successfully completed 28 day's (Twenty Eight days) (From 30-08-2021 to 30-09-2021) of internship programme at Bharath Constructions. During the period of her internship programme with us she was found punctual, hardworking and Inquisitive.

We wish her every success in life

For, **For BHARATH CONSTRUCTION**


Partner

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Sheik Ibrahim
Date: 2023.08.07
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INTERNSHIP CERTIFICATE

This is to certify that **Mr. Mohammed Habeeb V A**, studying Civil Engineering course bearing **USN/Reg.No :4BP18CV015** of **Bearys Institute of Technology** has successfully completed an internship program in our company from **August 30TH To September 28TH of 2021**, this certificate is being issued as he met the internship course requirements.

Date : 10/10/2021

Place: Mangalore



V M Satheesan

Project director

Vinu G Nair

(Project Co-ordinator)

Manjur
Basha Sheik
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Manjur Basha
Sheik Ibrahim
Date: 2023.08.07
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INTERNSHIP PROGRAM

September 2021

This is to certify that Mr./Ms. **Sheikh Mohammad Naveed** studying civil engineering course bearing USN/Reg no. **4BP18CV033** of **Bearys Institute of Technology** affiliated under Visvesvaraya Technological University, Belagavi has successfully completed an internship program in our company from September 2nd 2021 to September 30th of 2021, This certificate is being issued as he/she has met the internship course requirements.

Date: 08/10/2021
Place: Mangalore



Abdul Rahiman
Managing Director

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Date: 2023.08.07
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